12.   (previously added) A method according to claim 11, wherein at least one member is an attribute of the global generic class.

13.   (previously added) A method according to claim 11, wherein at least one member is a method of the global generic class.

14.   (previously added) A method according to claim 12, wherein at least one member is a method of the global generic class.

15.   (currently amended) A method according to claim 13, wherein the method of the global generic class is defined by at least one parameter derived from an instance of a generic class (GenericParameter).

16.   (currently amended) A method according to claim 14, wherein the method of the global generic class is defined by at least one parameter derived from an instance of a generic class (GenericParameter).

17.   (currently amended) A method according to claim 11, further comprising automatically generating the global generic class and the generic class by means of a tool (20) having respective dialog boxes (23-26) that make it possible to define these classes.

18.   (currently amended) A method according to claim 11, further comprising implementing the method in a command interface (11) used for the control of the computer system.

19.   (currently amended) A method according to claim 18, wherein the method is implemented by a designer (C) who is a computer expert, using the command interface used for the control of the computer system by a user (U) who may not be a computer expert.

20.   (currently amended) A method according to claim 12, further comprising automatically generating the global generic class and the generic class by means of a tool (20) having respective dialog boxes (23-26) that make it possible to define these classes.

21.   (currently amended) A method according to claim 13, further comprising automatically generating the global generic class and the generic class by means of a tool (20) having respective dialog boxes (23-26) that make it possible to define these classes.

22.   (currently amended) A method according to claim 14, further comprising automatically generating the global generic class and the generic class by means of a tool (20) having respective dialog boxes (23-26) that make it possible to define these classes.

23.   (currently amended) A method according to claim 15, further comprising automatically generating the global generic class and the generic class by means of a tool (20) having respective dialog boxes (23-26) that make it possible to define these classes.

24.   (currently amended) A method according to claim 16, further comprising automatically generating the global generic class and the generic class by means of a tool (20) having respective dialog boxes (23-26) that make it possible to define these classes.

25.   (currently amended) A method according to claim 12, further comprising implementing the method in a command interface (11) used for the control of the computer system.

26.   (currently amended) A method according to claim 13, further comprising implementing the method in a command interface (11) used for the control of the computer system.

27.   (currently amended) A method according to claim 14, further comprising implementing the method in a command interface (11) used for the control of the computer system.

28.   (currently amended) A method according to claim 15, further comprising implementing the method in a command interface (11) used for the control of the computer system.

29.   (currently amended) A method according to claim 16, further comprising implementing the method in a command interface (11) used for the control of the computer system.

30.   (currently amended) A method according to claim 17 further comprising implementing the method in a command interface (11) used for the control of the computer system.